

~~in conjunction with a telephone unit and a central processing unit;~~

comprising[;]:

a) a [micro processor] microprocessor;

b) means for interfacing the telephone unit with said microprocessor [for the receipt of] and receiving signals from the telephone unit;

c) means for interfacing the central processing unit with the microprocessor, including a port recognizable by the central processing unit [for the receipt of] and receiving signals [therefrom] from the microprocessor, wherein signals are received by said microprocessor from the telephone unit and signals are received by the central processing unit from said microprocessor; and,

d) translation means for establishing protocol relative to signals received from the telephone unit to permit communication of said telephone unit signals to said microprocessor and to the central processing unit, wherein said translation means includes a program.

2. (amended) The receiver of [claim 3] claim 1 in combination with at least one telephone unit and a central processing unit [which said translation means includes a program].

5.6. (amended) The receiver of claim 1 which additionally comprises a visual indicator of [the] any activation of said means for receiving signals [processing data received] from the telephone unit.

7. (amended) An interlink receiver used in conjunction

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A2
cancel
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with a central processing unit comprising:

- a) a microprocessor;
- b) a telephone unit including means for tracking real time;
- c) means for interfacing said telephone unit with said microprocessor [to permit receipt of] and receiving signals sent from said telephone unit to said microprocessor;
- d) means for interfacing the central processing unit including a port recognizable by the central processing unit for the receipt of signals therefrom, said port communicating with said microprocessor;
- e) translation means for establishing protocol relative to signals received from said telephone unit to permit communication of said telephone unit signals to said microprocessor and from said microprocessor to the central processing unit wherein said translation means includes a program.

8. (amended) The receiver of claim 7 in [which said translation means includes a program] combination with a central processing unit.

6 12. (amended) A cellular telephone tracking and accounting system comprising:

- A3
cont'd
- [a] a central processing unit,
 - a) [b)] [at least one] a plurality of mobile cellular phone [unit] units, each unit having an internal real-time clock and calendar circuit, a memory, and, programmed system operating means for storing data on calls and the time and date of
- P1

the calls in the memory[,];

P₁ b) a plurality of central processor units each central processor unit associated with a local site and each having a plurality of cellular phone units associated with the local site central processor;

P₁ c) interlink means for connecting the mobile cellular phone [unit] units to [the] its local site central processor unit, wherein the stored data on calls and the time and date of the calls is transferrable to the central processor unit[,]; and

P₁ d) a centralized processor connectable with each central processor unit with means for polling each central processor unit to extract data for centralized record keeping and operations management;

Q3
Cont'd
P₁ [d)] e) means for initiating transfer of the stored data from the cellular phone units to the central processor units and from the central processor units to the centralized processor.

7¹³. (amended) The cellular telephone tracking and accounting system of claim ⁶12 wherein the interlink means comprises an electronic terminal connection between the cellular phone unit and the central processor unit.

8¹⁴. (amended) The cellular telephone tracking and accounting system of claim ⁷13 wherein the interlink means includes programmed circuit means for translating communications between the phone unit and the central processor unit.